

ABSTRACT

A stent for use at an implant site in a vessel having recesses containing one
5 or more active agents. The stent is a tubular body having a plurality of sinusoidal
shaped annular elements and connection elements. The recesses are formed so as
to leave substantially unaltered the bending moments of these elements. The
recesses may be continuous or discontinuous and may be distributed uniformly or
nonuniformly.

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